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	Application No.	Applicant(s)
Notice of Allowability	10/785,579	EVERS, RICHARD T.
	Examiner	Art Unit
	Satish S. Rampuria	2191
The MAILING DATE of this communication app All claims being allowable, PROSECUTION ON THE MERITS IS nerewith (or previously mailed), a Notice of Allowance (PTOL-85 NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT R of the Office or upon petition by the applicant. See 37 CFR 1.31	S (OR REMAINS) CLOSED in b) or other appropriate commun RIGHTS. This application is su	this application. If not included nication will be mailed in due course. THIS
1. \square This communication is responsive to $10/10/2007$.	,	
2. The allowed claim(s) is/are <u>1-4,6-15 and 17-21</u> .		
a) Acknowledgment is made of a claim for foreign priority uner a) All b) Some* c) None of the: 1. Certified copies of the priority documents have 2. Certified copies of the priority documents have 3. Copies of the certified copies of the priority documents have International Bureau (PCT Rule 17.2(a)). * Certified copies not received: Applicant has THREE MONTHS FROM THE "MAILING DATE" noted below. Failure to timely comply will result in ABANDON' THIS THREE-MONTH PERIOD IS NOT EXTENDABLE. A SUBSTITUTE OATH OR DECLARATION must be submained in the submained by the Notice of Draftsperial Correction of the priority of the Notice of Draftsperial Correction of the priority of the Notice of Draftsperial Correction of the priority of the Notice of Draftsperial Correction of the priority of the Notice of Draftsperial Correction of the priority of the Notice of Draftsperial Correction of the priority of the Notice of Draftsperial Correction of the Notice of Draftsperial Cor	re been received. re been received in Application ocuments have been received re of this communication to file a MENT of this application. mitted. Note the attached EXAN res reason(s) why the oath or out the submitted. reson's Patent Drawing Review reson's Amendment / Comment or in 1.84(c)) should be written on the the header according to 37 CFR posit of BIOLOGICAL MATEL	in this national stage application from the a reply complying with the requirements MINER'S AMENDMENT or NOTICE OF declaration is deficient. (PTO-948) attached In the Office action of edrawings in the front (not the back) of 1.121(d). RIAL must be submitted. Note the
Attachment(s) . ☑ Notice of References Cited (PTO-892) . ☑ Notice of Draftperson's Patent Drawing Review (PTO-948) . ☑ Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date 02/05/2007 . ☑ Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. ⊠ Interview Sur Paper No./M 7. ⊠ Examiner's A	rmal Patent Application nmary (PTO-413), lail Date <u>12/18/07</u> mendment/Comment tatement of Reasons for Allowance
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DETAILED ACTION

This action is in response to the amendment filed on 10/10/2007.

Claims 1-4, 6-15, 17-21 are allowed.

Claims 5 and 16 are cancelled with this examiner's amendment.

Claims 1, 5, 6, 11, 16, and 21 are amended with this examiner's amendment.

Examiner's Amendment

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Kirk Houser [Reg. No. 37,357] on December 18, 2007.

In the claims

Please amend claims 1, 5, 6, 11, 16, and 21 as follows.

1. (currently amended) A method for secure installation and operation of software, said method comprising:

employing a New Technology File Structure logical volume; employing an installer;

writing a Primary Data Stream file to said New Technology File Structure logical volume from said installer;

associating data with said Primary Data Stream file; and

writing said associated data to said New Technology File Structure logical volume as an Alternate Data Stream file from said installer[[.]]:

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creating a Primary Data Stream directory chain;

writing said Primary Data Stream directory chain to said New Technology File Structure logical volume from said installer;

writing said Primary Data Stream file to said Primary Data Stream directory chain in said New Technology File Structure logical volume from said installer;

associating said data with said Primary Data Stream directory chain or said Primary Data Stream file by creating and closing said Alternate Data Stream file; and

installing said associated data to said New Technology File Structure logical volume as said Alternate Data Stream file from said installer.

Claim 5 (cancelled),

Claim 6 (currently amended),

At line 1, delete [Claim 5] and add --Claim 1--.

- 11. (**currently amended**) A computer system for secure installation and operation of software, said computer system comprising:
- a processor;
- a first drive adapted for access by said processor;

a second drive adapted for access by said processor, said second drive including a New Technology File Structure logical volume; and

an installer operatively associated with said first drive, said installer cooperating with said processor to write a Primary Data Stream file to said New Technology File Structure logical volume, associate data with said Primary Data Stream file, and write said associated data to said New Technology File Structure logical volume as an Alternate Data Stream file[[.]]; and

wherein said installer cooperates with said processor to create a Primary Data
Stream directory chain, to write said Primary Data Stream directory chain to said
New Technology File Structure logical volume, to write said Primary Data Stream
file to said Primary Data Stream directory chain in said New Technology File
Structure logical volume, to associate said data with said Primary Data Stream
directory chain or said Primary Data Stream file, and to install said associated

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<u>data to said New Technology File Structure logical volume as said Alternate Data</u> Stream file.

Claim 16 (cancelled),

21. (**currently amended**) A method for secure installation and operation of software, said method comprising:

employing a computer-readable medium including a New Technology File Structure logical volume;

employing an installer;

writing a Primary Data Stream file to said New Technology File

Structure logical volume of said computer-readable medium from said installer; associating data with said Primary Data Stream file; and writing said associated data to said New Technology File Structure logical volume of said computer-readable medium as an Alternate Data Stream file from said installer[[.]];

creating a Primary Data Stream directory chain;

writing said Primary Data Stream directory chain to said New Technology File Structure logical volume from said installer;

writing said Primary Data Stream file to said Primary Data Stream directory chain in said New Technology File Structure logical volume from said installer;

associating said data with said Primary Data Stream directory chain or said Primary Data Stream file by creating and closing said Alternate Data Stream file; and

installing said associated data to said New Technology File Structure logical volume as said Alternate Data Stream file from said installer.

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Conclusion

The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Satish S. Rampuria whose telephone number is (571) 272-3732. The examiner can normally be reached on 8:30 am to 5:00 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Wei Y. Zhen can be reached on (571) 272-3708. Any inquiry of a general nature or relating to the status of this application should be directed to the TC 2100 Group receptionist: 571-272-2100.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Satish S. Rampuria
Patent Examiner/Software Engineer
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WEI ZHEN SUPERVISORY PATENT EXAMINER

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